

FIG.1

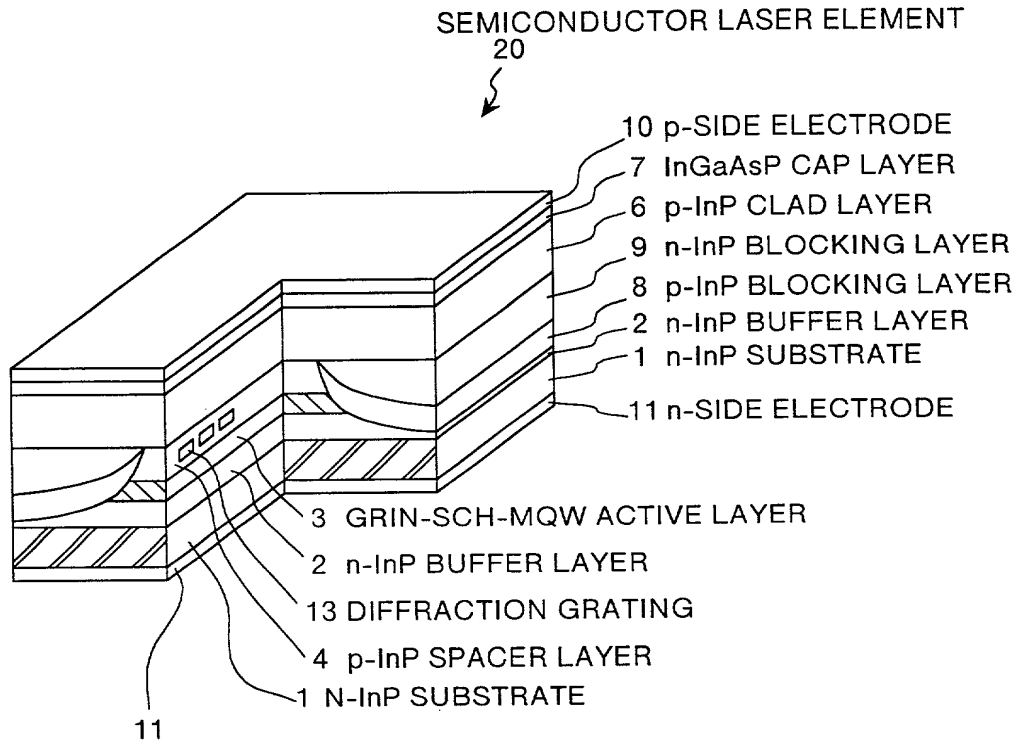


FIG.2

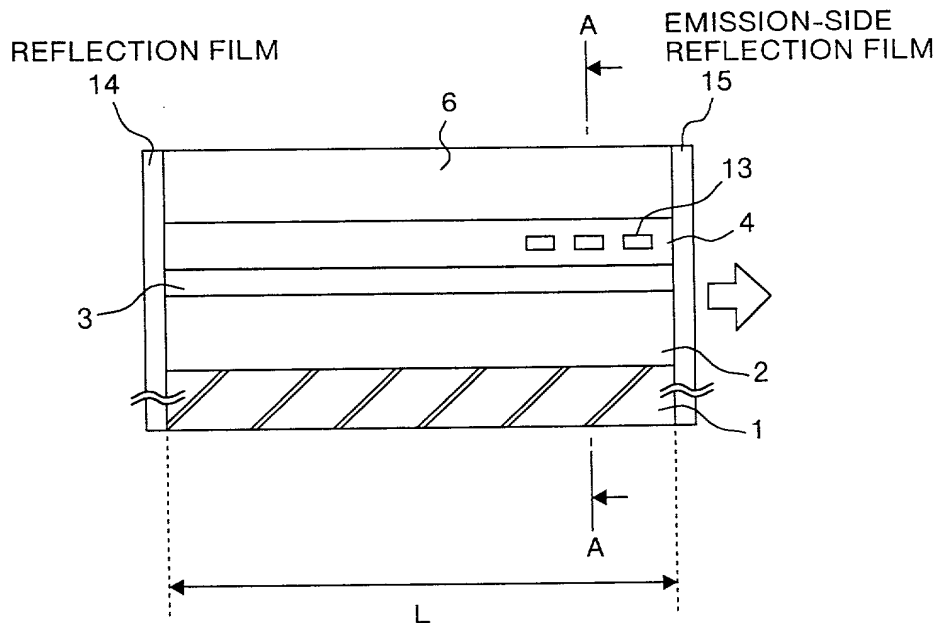


FIG.3

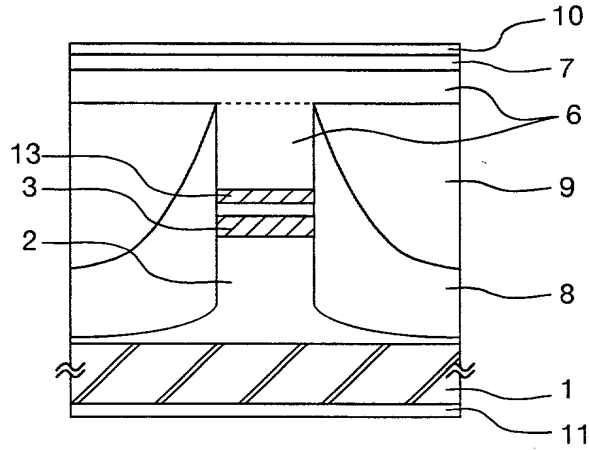


FIG.4

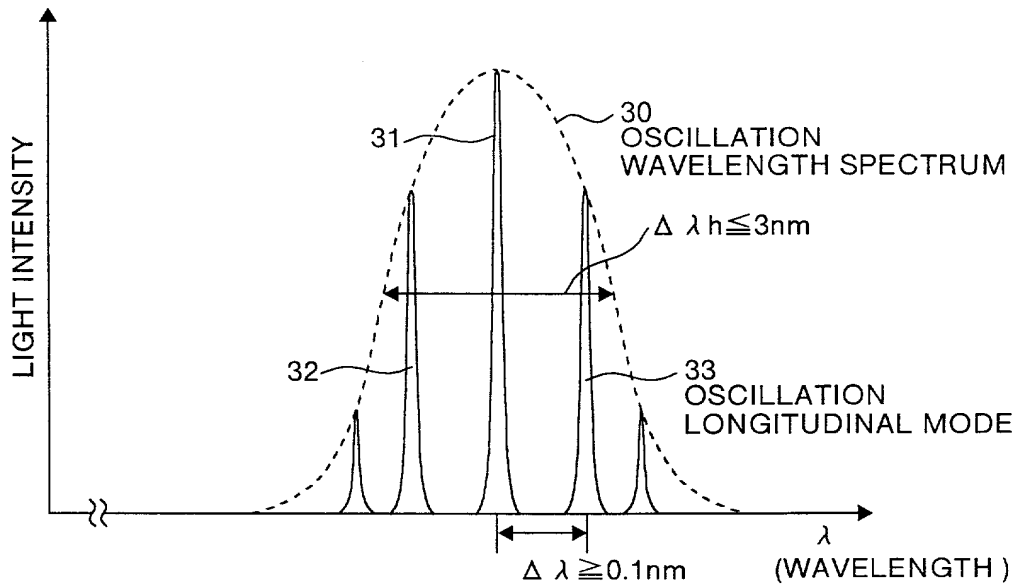


FIG.5A

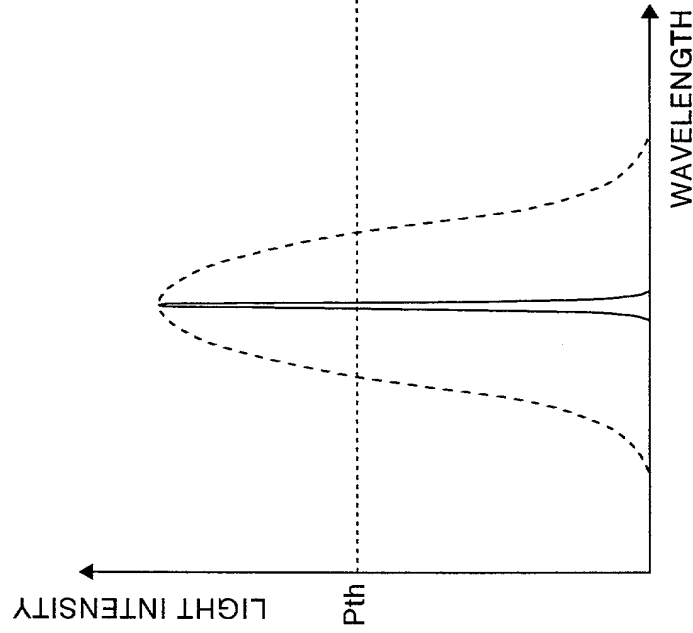


FIG.5B

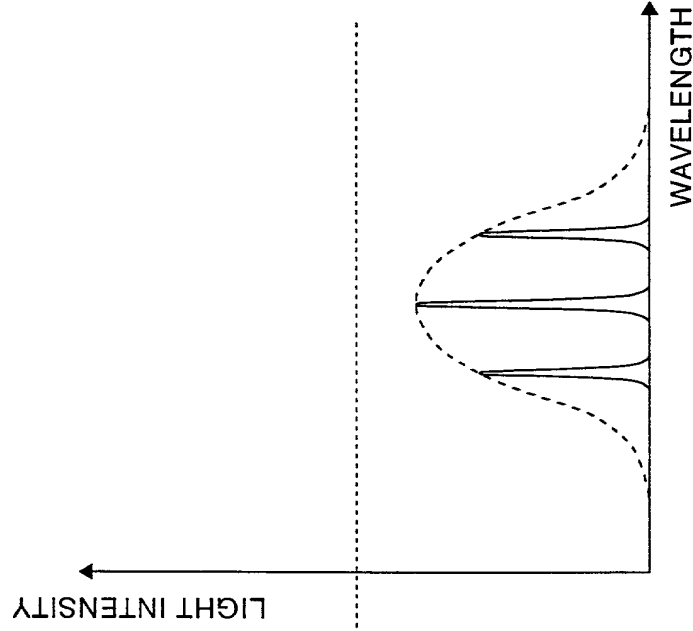


FIG. 6A

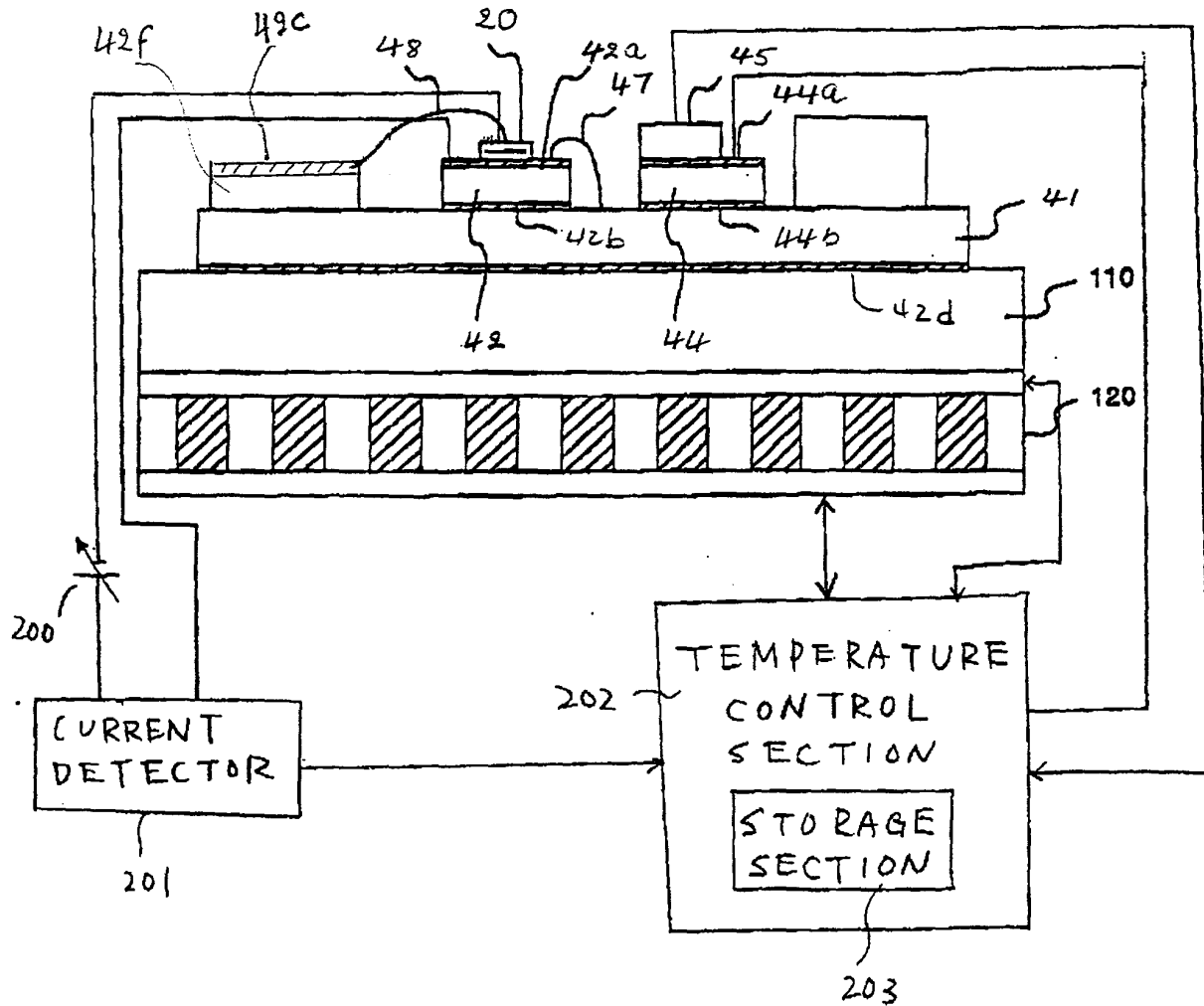
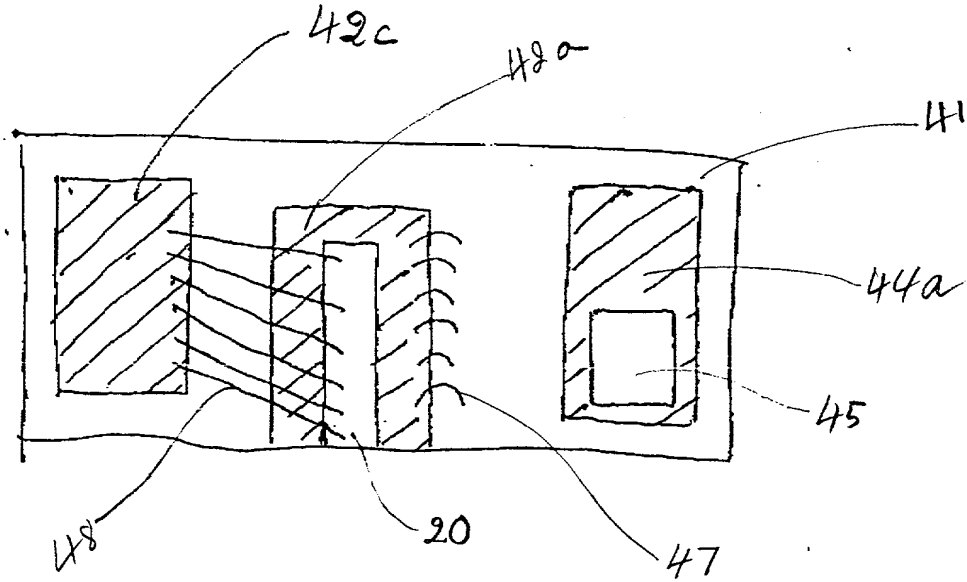


FIG. 6B



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FIG.7A

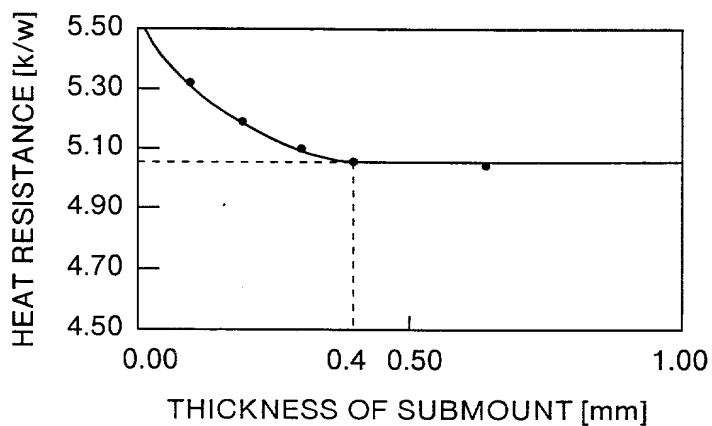


FIG.7B

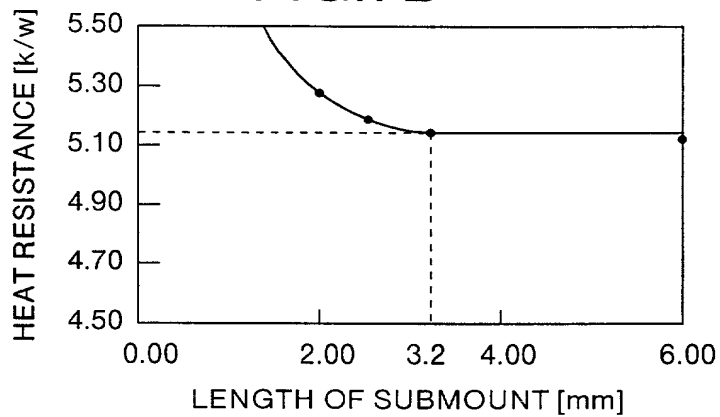


FIG.7C

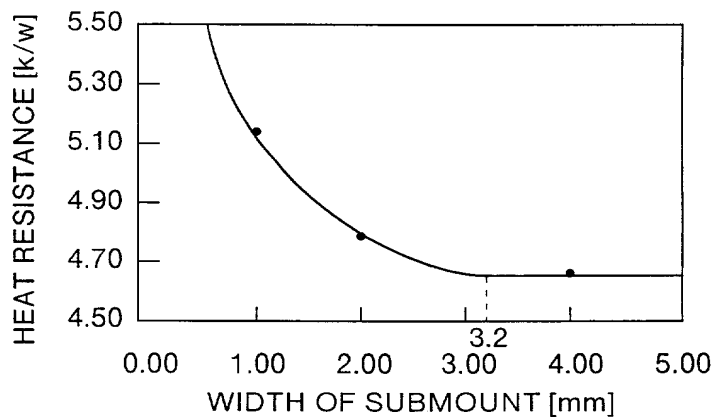


FIG.8

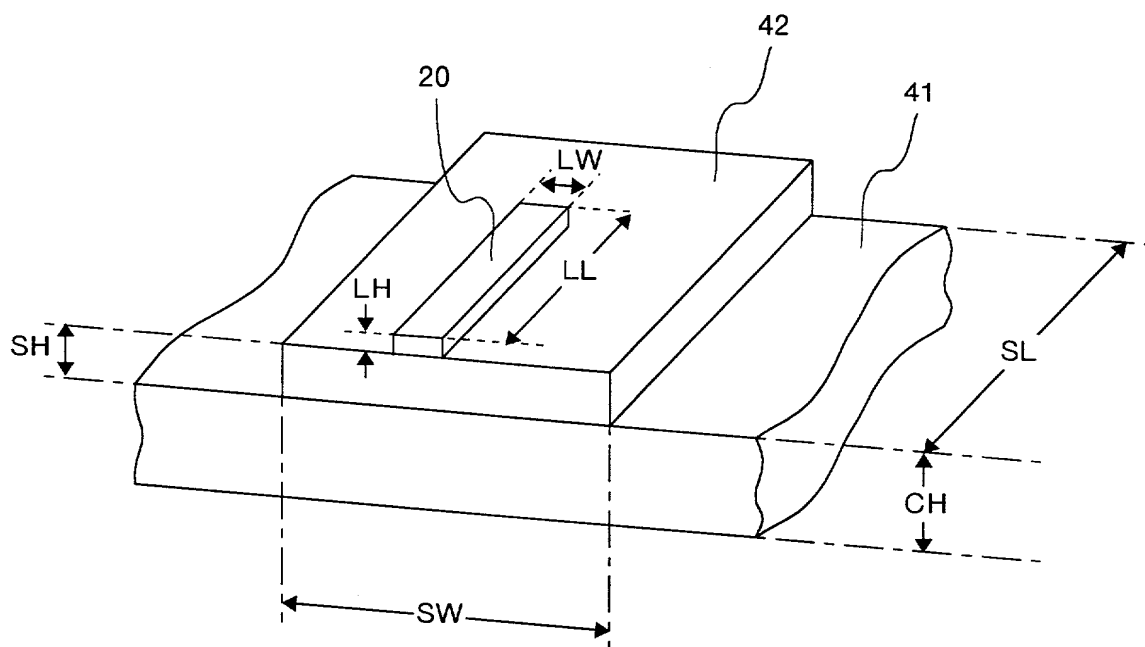


FIG. 8

FIG.9A

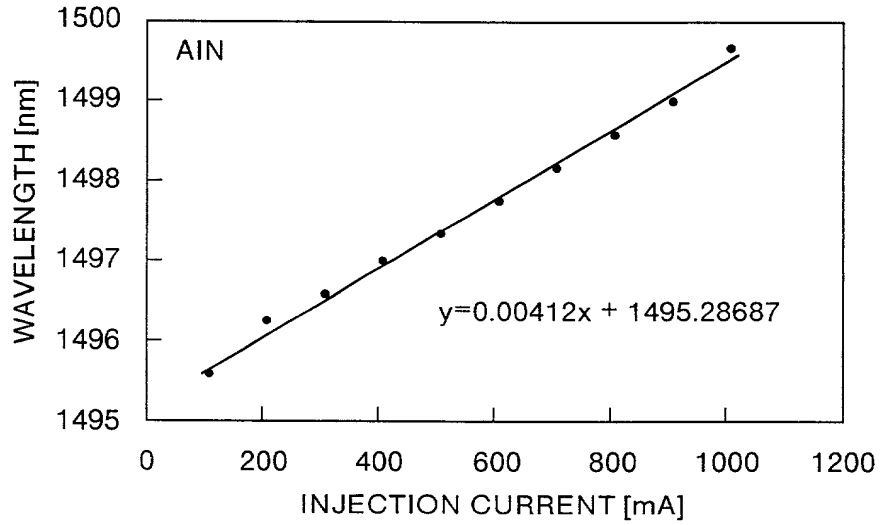


FIG.9B

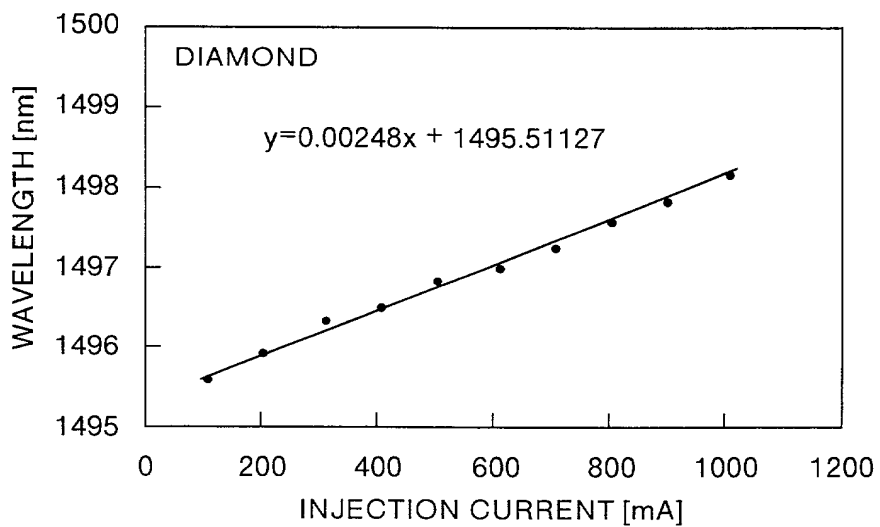




FIG. 10

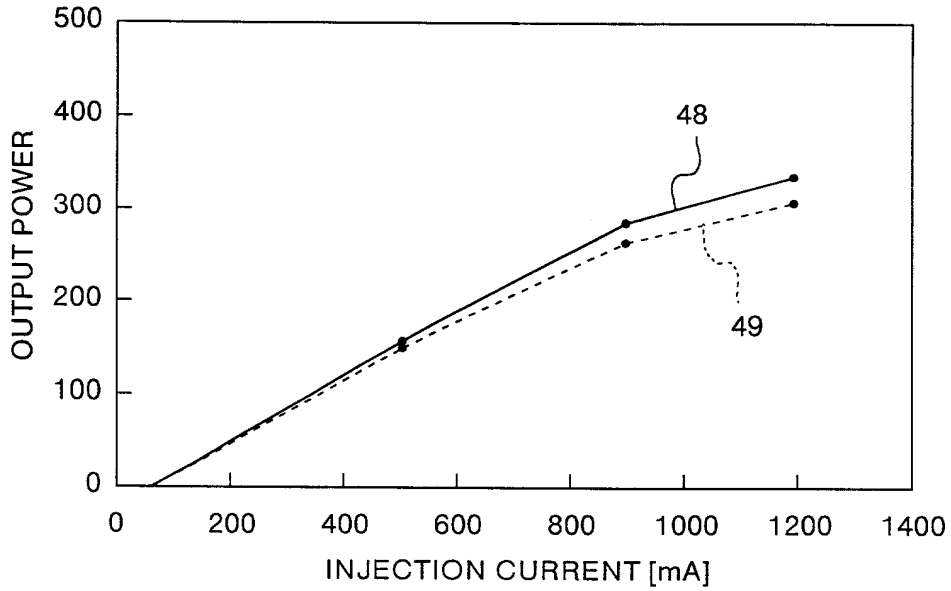


FIG.11

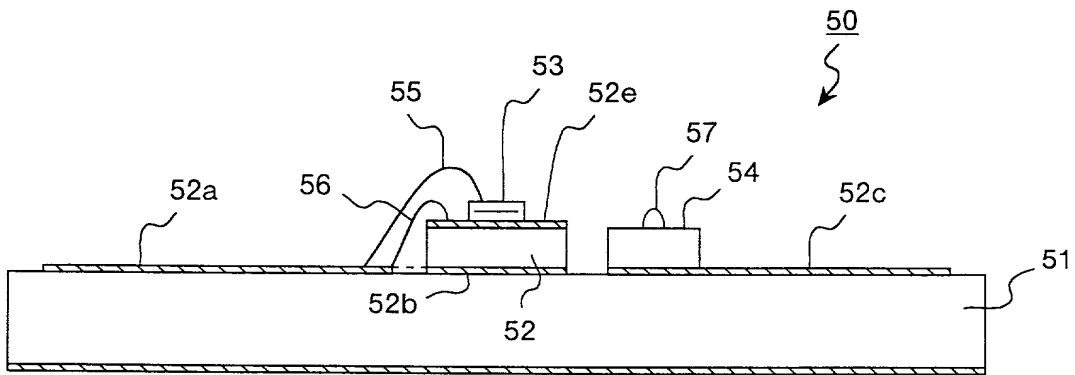


FIG.12A

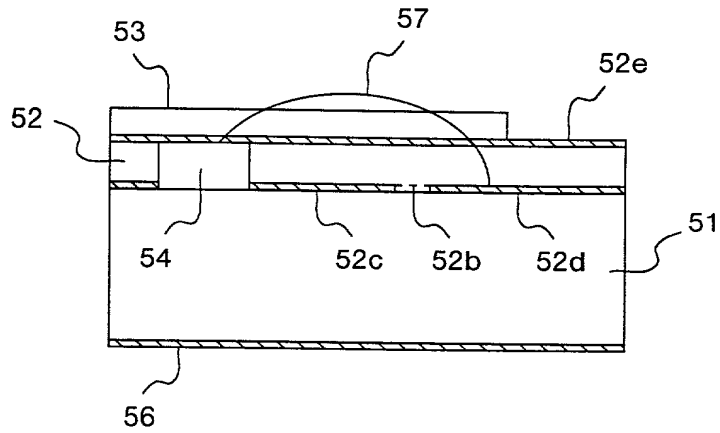
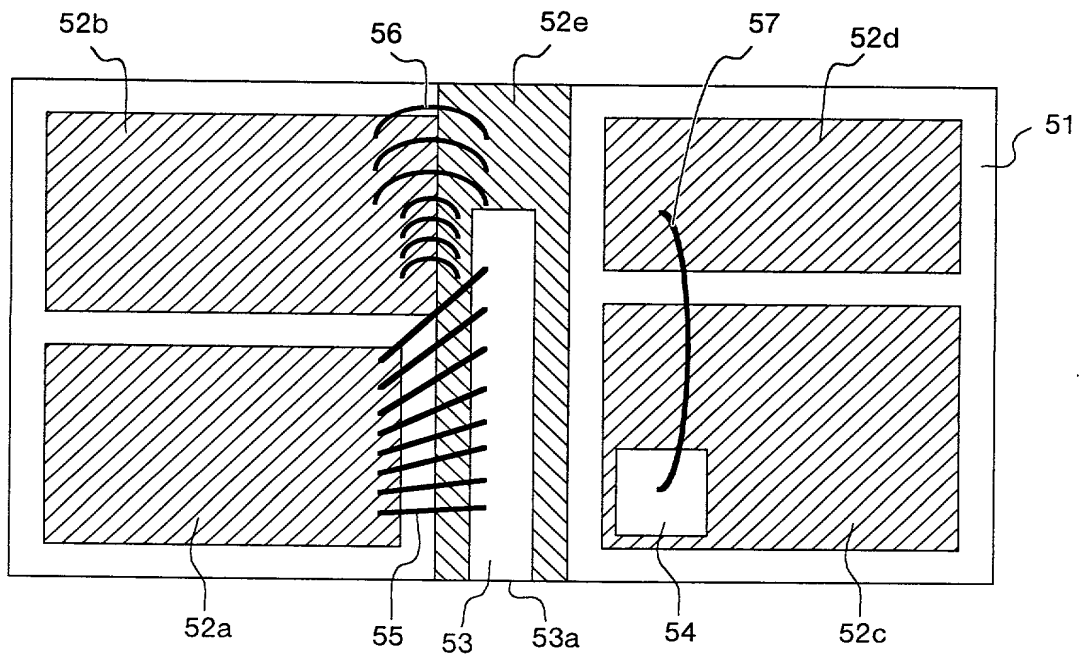


FIG.12B



[illegible]

FIG.14A

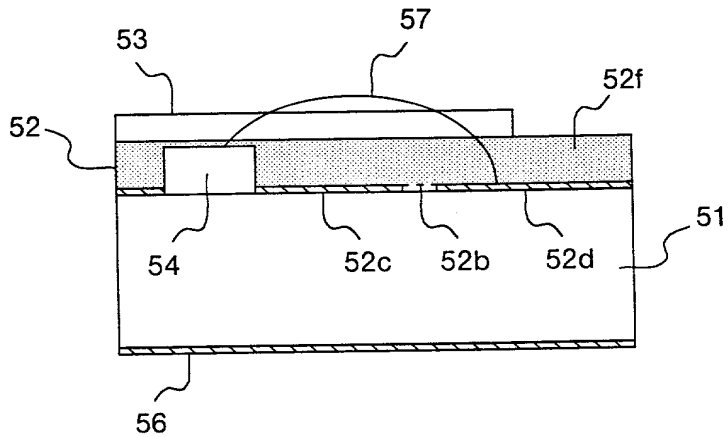
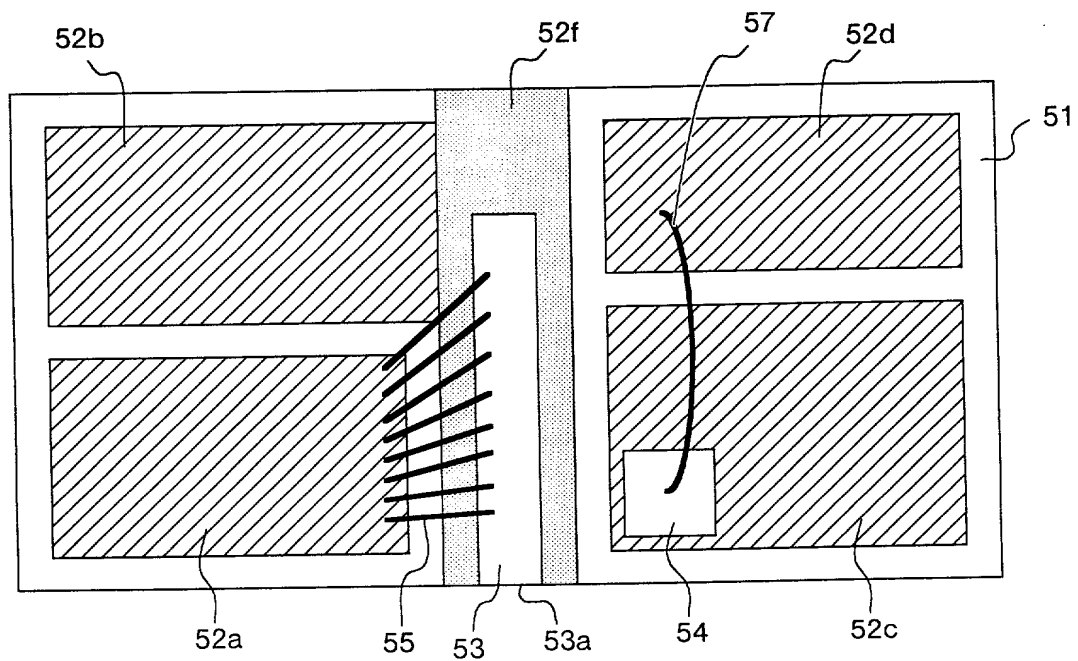


FIG.14B



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FIG. 15

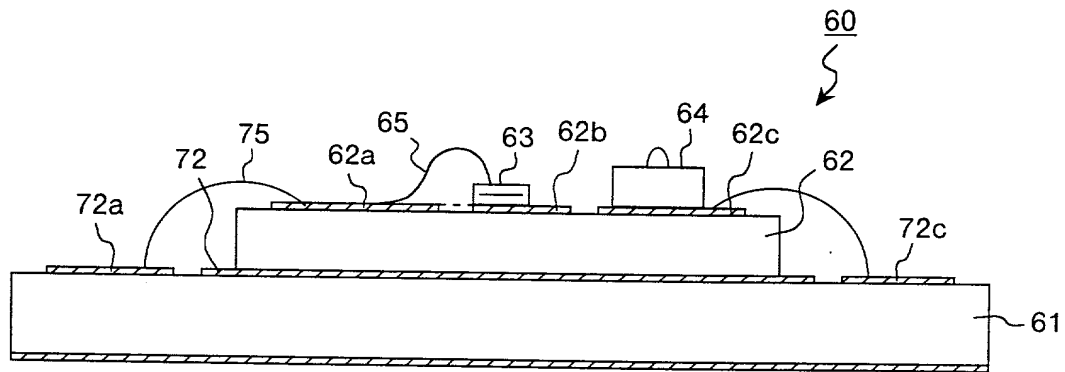


FIG.16A

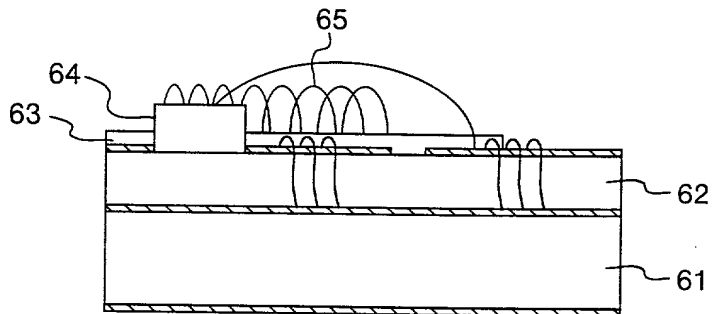


FIG.16B

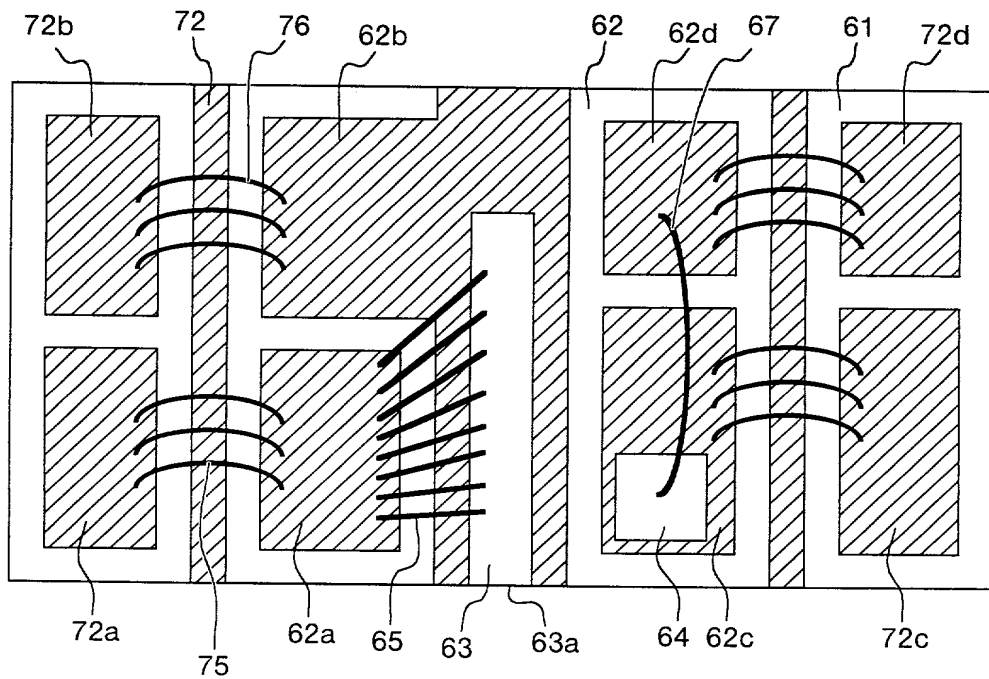
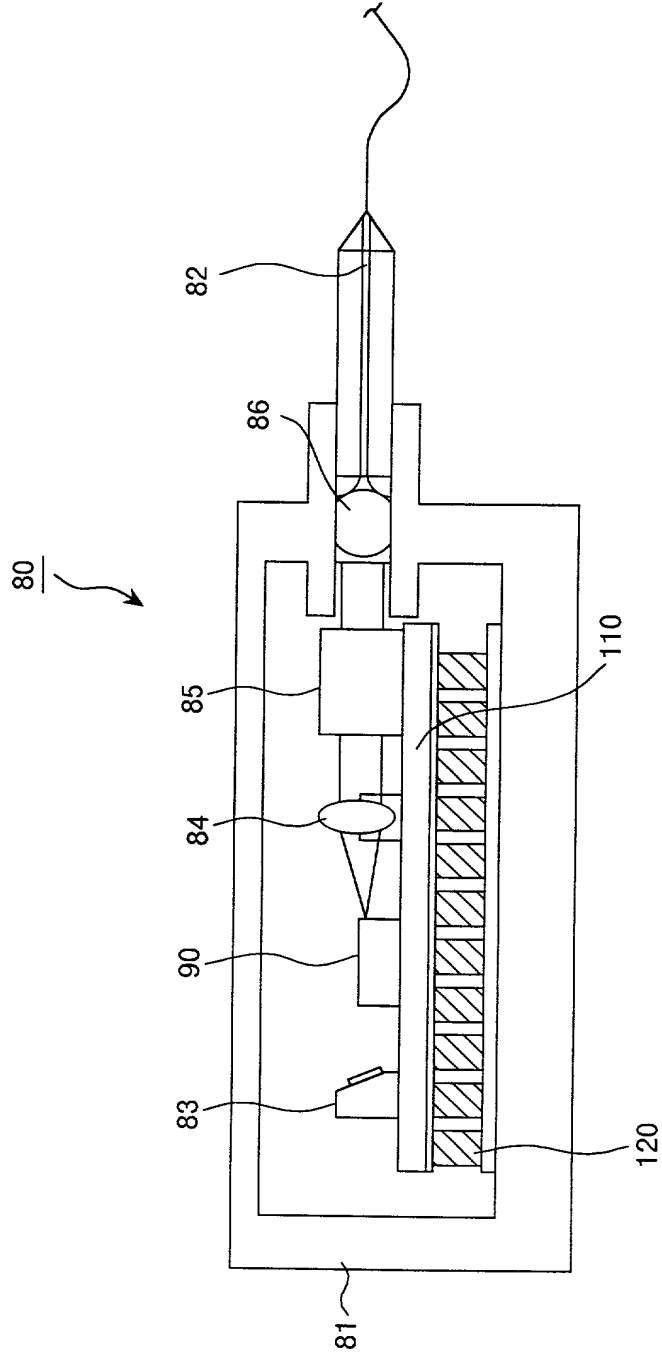


FIG.17



This cross-sectional view shows a substrate 110 with a patterned layer 101 on top. The patterned layer 101 has a central region 102 and side regions 104. The central region 102 is further divided into sub-regions 102a and 102b. The side regions 104 are divided into sub-regions 104a and 104b. A layer 105 is located on top of the central region 102. A layer 106a is located on top of the side regions 104. A layer 106b is located on top of the central region 102. A layer 103 is located on top of the central region 102. A layer 104a is located on top of the side regions 104. A layer 104b is located on top of the central region 102. A layer 105 is located on top of the central region 102. A layer 106a is located on top of the side regions 104. A layer 106b is located on top of the central region 102. A layer 103 is located on top of the central region 102.